

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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 Application No.:
18/455289
 NEW NATIONAL PHASE

 Applicant:
Jean-Luc Georges Laurent BATTINI et al.

 Filing Date:
November 2, 2005

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation
						Yes No
	WO 96/41193	12/19/1996	WIPO			
	WO 98/03197	1/29/1998	WIPO			
	WO 92/13946	8/20/1992	WIPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

HARRIS D S ET AL: "POLARIZED DISTRIBUTION OF GLUCOSE TRANSPORTER ISOFORMS IN CACO-2 CELLS", PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES, vol. 89, no. 16, 1992, pages 7556-7560, XP002254293, 1992 ISSN: 0027-8424, page 7557, column 1, line 4 - line 11 page 7557, column 2, paragraph 2; figures 1, 3A, page 7559, column 2, last paragraph

MENDEZ LUIS E ET AL: "Expression of glucose transporter-1 in cervical cancer and its precursors." GYNECOLOGIC ONCOLOGY, vol. 86, no. 2, August 2002 (2002-08), pages 138-143, XP002254294 August, 2002, ISSN: 0090-8258 cited in the application, page 140, column 2, line 7 - page 141, column 1, line 2; table 3, page 142, column 1, paragraph 1

LAIRMORE M D ET AL: "CHARACTERIZATION OF A B-CELL IMMUNODOMINANT EPITOPE OF HUMAN T-LYMPHOTROPIC VIRUS TYPE 1 (HTLV-I) ENVELOPE GP46" CANCER LETTERS, NEW YORK, NY, US, vol. 66, 14 September 1992 (1992-09-14), pages 11-20, XP000940582, ISSN: 0304-3835 abstract

TALLET B ET AL: "Sequence variations in the amino- and carboxy-terminal parts of the surface envelope glycoprotein of HTLV type 1 induce specific neutralizing antibodies." AIDS RESEARCH AND HUMAN RETROVIRUSES, UNITED STATES 1 MAR 2001, vol. 17, no. 4, 1 March 2001 (2001-03-01), pages 337-348, XP002254296 ISSN: 0899-2229, page 346, column 2, last paragraph, abstract

MUECKLER MIKE ET AL: "Identification of an amino acid residue that lies between the exofacial vestibule and exofacial substrate-binding site of the Glut1 sugar permeation pathway." JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 272, no. 48, 28 November 1997 (1997-11-28), pages 30141-30146, XP002254295, ISSN: 0021-9258 cited in the application, figure 1

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MANEL NICOLAS ET AL: "The ubiquitous glucose transporter GLUT-1 is a receptor for HTLV." CELL, vol. 115, no. 4, 14 November 2003 (2003-11-14), pages 449-459, XP002293058, ISSN: 0092-8674, the whole document

EXAMINER:

/Mary Mosher/

DATE CONSIDERED

10/31/2008

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* English language abstract provided for the Examiner's convenience